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2 Pages

NPIC/R-20/62
February 1962

PHOTOGRAPHIC INTERPRETATION REPORT

SEARCH FOR MISSILE PRODUCTION AT
COMMUNICATIONS EQUIPMENT PLANT 158,
KHAR'KOV,
AND AIRCRAFT PLANT 166, MOSK, USSR



ARMY



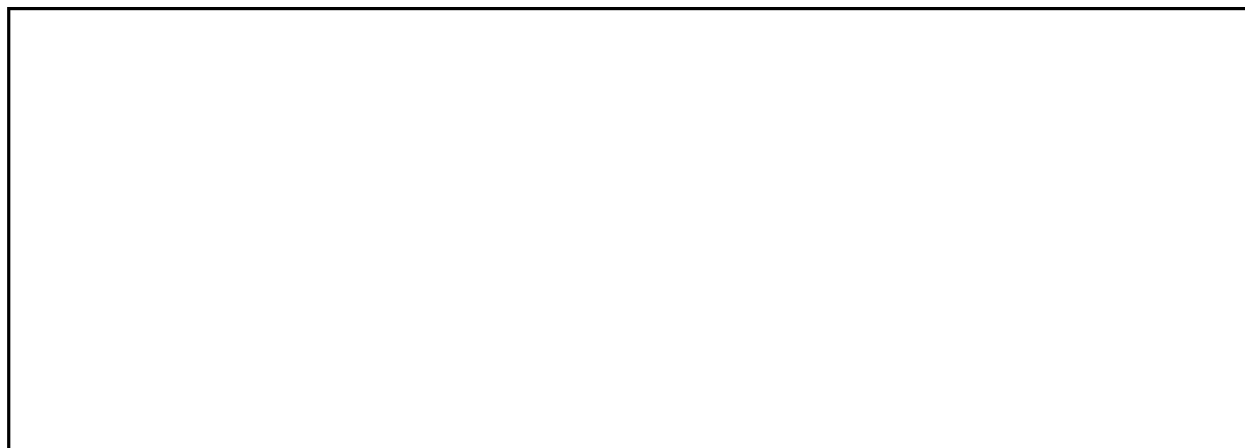
NAVY



AIR FORCE

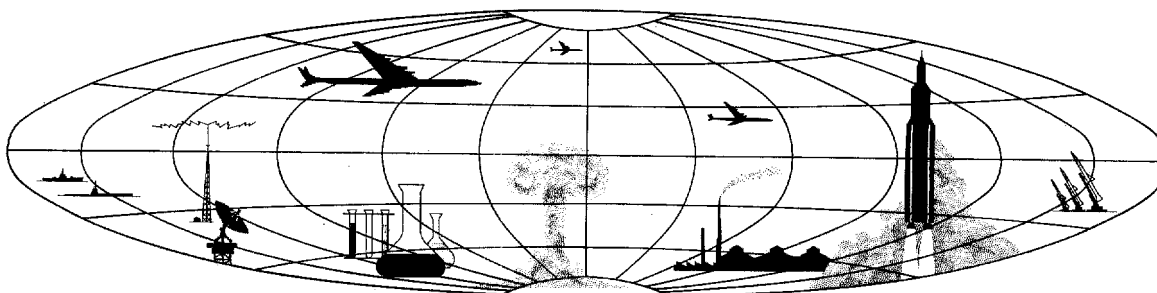


CIA



25X1

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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NPIC/R-20/62

SEARCH FOR MISSILE PRODUCTION AT
COMMUNICATIONS EQUIPMENT PLANT 158, KHAR'KOV,
AND AIRCRAFT PLANT 166, OMSK, USSR

25X1D

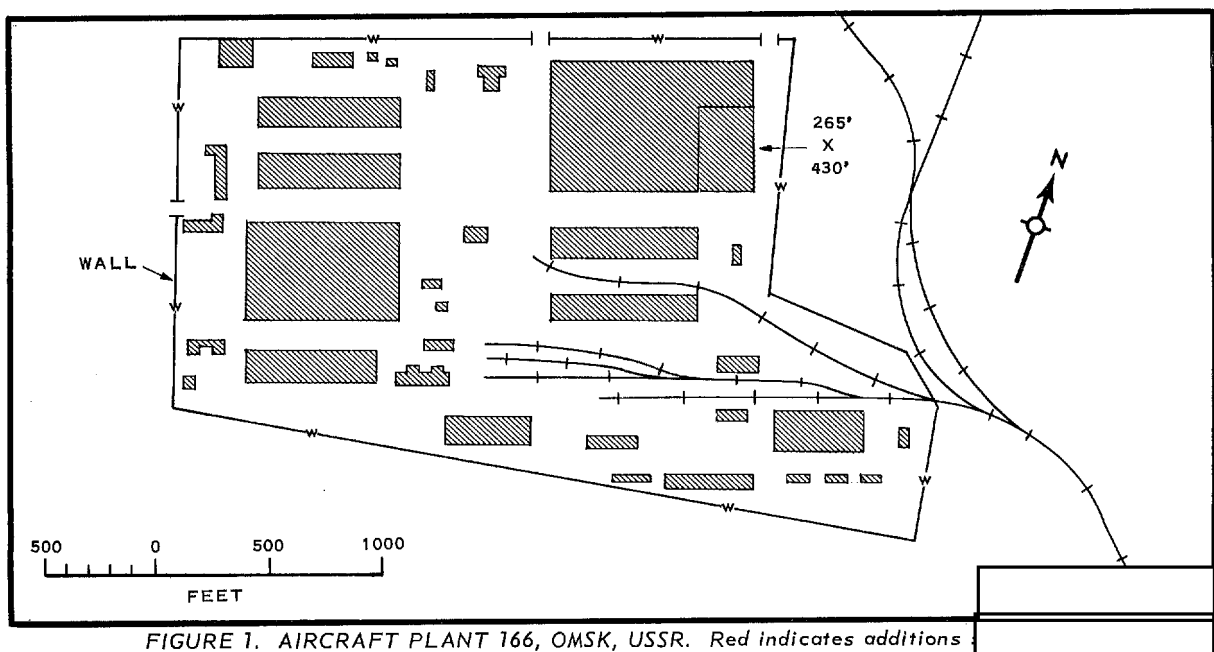


Aircraft Plant 166, Omsk (54-57N 73-26E), was covered by
photography

25X1D

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Analysis of this photography can neither confirm nor deny the existence of missile activity or production. However, a new, isolated, secured installation, located at 55-27N 73-22E, approximately 28 nautical miles north of Omsk, bears some resemblance to a missile test facility and is currently being investigated.



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25X1D

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The low angle of the sun and extremely small scale of the [redacted] photography preclude the identification of many of the plant buildings and any possible products in open storage. A comparison between [redacted]

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25X1D [redacted] photography reveals no change in the plant facilities except for the addition, 430 by 265 feet, to the east side of the large assembly building (Figure 1).

REFERENCES

PHOTOGRAPHY



MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0163-5A, 1st ed. Apr 59, scale 1:200,000 (S)

US Air Target Chart, Series 200, Sheet 0163-10A, 1st ed, May 59, scale 1:200,000 (S)

DOCUMENTS

1. [redacted]
2. CIA. PIB-1011/61, Nov 61 (S) [redacted]
3. Air. DPIR T-57-25, Nov 57 (TS) [redacted]

REQUIREMENT

Air. SAC-1/61 (TS) [redacted]

NPIC PROJECT

JN-319/61

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